Innovatus Technologies
Implementing Ideas...

SET 13

(Core Java - Do_While)

1.Write a program to find sum of n numbers. (Do while)

2. Write a program to print the number from 1 to 100 which are divisible by 4 and 5

3. Write a program to print the numbers upto n and print line after each 4 numbers

4. Write a program to print first n Fibonacci numbers

5. Write a program to find the GCD of 2 numbers (Use While)

6.Write a program to perform 5 arithmetic operations based on users given choice and ask the user to continue or not(do While)

7.Write a program to print the colors of rainbow using switch case for the given character to the user and ask whether to continue or not (do while)

8. Writer a program to print the sum of the following series

1+1/2+1/3+1/4+1/5 ....n

9. Write a program to print the sum of the following series

$1+1/3^2 + 1/5^2 + 1/7^2 + 1/9^2 + 1/11^2 +$.............................

10. WAP to print even number using continue statements

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